L Number	Hits	Search Text	DB	Time stamp
1	4	("5912930" "4980682").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 16:42
2	0	("5912930" "4980682").pn. and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 16:42
3	1	("5912930" "4980682").pn. and range	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 16:42
4	1	("5912930" "4980682").pn. and offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 16:42
-	933	(375/279 375/329 375/223).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 13:22
-	169	(375/279 375/329 375/223).ccls. and lock$4 not PLL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:16
-	20	(375/279 375/329 375/223).ccls. and signal adj lock$4 not PLL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:25
-	136	(375/279 375/329 375/223).ccls. and signal adj detect$5 not PLL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:31
-	52	(375/279 375/329 375/223).ccls. and signal adj detect$5 not PLL and PSK	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:26
-	11	(375/279 375/329 375/223).ccls. and signal adj detect$5 not PLL and PSK and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:30
-	11	(375/279 375/329 375/223).ccls. and signal adj (detect$5 lock$5) not PLL and PSK and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:31
-	0	(375/279 375/329 375/223).ccls. and signal adj detect$5 not PLL and windowing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:31
-	18	(375/279 375/329 375/223).ccls. and signal adj detect$5 not PLL and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:35
-	4	signal adj detect$5 not (Phase adj locked adj loop) and window adj3 comparator and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:37

-	5	signal adj detect$5 and window adj3 comparator and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:38
-	6	@ad<20001002 and signal adj detect$5 and (time adj2 offset) and (phase adj2 offset) and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:41
-	473	@ad<20001002 and psk adj demodulator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 14:02
-	378	@ad<20001002 and psk adj demodulator and outputs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 15:15
-	6	@ad<20001002 and psk adj demodulator and multiple adj2 outputs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/28 11:31
-	6	@ad<20001002 and psk adj2 demodulator and multiple adj2 outputs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 10:58
-	5	@ad<20001002 and psk adj2 receiver and multiple adj2 outputs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 12:47
-	117	@ad<20001002 and psk adj2 receiver	USPAT; US-PGPUB	2003/10/29 12:47
-	99	@ad<20001002 and psk adj2 receiver Not Pll	USPAT; US-PGPUB	2004/04/02 15:12
-	83	(375/279 375/329 375/223).ccls. and agc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 13:27
-	137	(375/279 375/329 375/223).ccls. and phase adj detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 13:27
-	0	(375/279 375/329 375/223).ccls. and phase adj lock not pll and sychronization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 13:28
-	22	(375/279 375/329 375/223).ccls. and phase adj lock not pll and synchronization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 13:29
-	26	(375/279 375/329 375/223).ccls. and phase adj lock not pll and synchroniz$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 13:29
-	2	@ad<20001002 and time adj2 offset adj detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 14:03

–	30	@ad<20001002 and phase adj2 offset adj2 detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 14:15
–	4883	@ad<20001002 and phase adj2 offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 14:15
–	258	@ad<20001002 and phase adj2 offset and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 14:15
–	4	@ad<20001002 and (phase adj2 offset and psk).ab.	USPAT; US-PGPUB	2003/10/29 14:19
–	33	@ad<20001002 and (coarse adj phase) same detector	USPAT; US-PGPUB	2003/10/29 14:30
–	18	@ad<20001002 and (coarse adj phase).ab.	USPAT; US-PGPUB	2003/10/29 14:34
–	68	@ad<20001002 and (phase adj2 recovery).ab.	USPAT; US-PGPUB	2004/04/05 11:46
–	6	@ad<20001002 and (phase adj2 recovery).ab. and psk	USPAT; US-PGPUB	2003/10/29 15:57
–	4	@ad<20001002 and (psk and equalizer).ab.	USPAT; US-PGPUB	2003/10/29 14:58
–	0	5912920.pn. and estimate	USPAT; US-PGPUB	2003/10/29 14:51
–	1	5912920.pn. and equalizer	USPAT; US-PGPUB	2003/10/29 14:52
–	5	@ad<20001002 and (psk same equalizer) and window	USPAT; US-PGPUB	2003/10/29 15:09
–	1601	@ad<20001002 and (equalizer) and window	USPAT; US-PGPUB	2003/10/29 15:09
–	295	@ad<20001002 and (equalizer) same window	USPAT; US-PGPUB	2003/10/29 15:09
–	13	@ad<20001002 and (equalizer) same window and psk	USPAT; US-PGPUB	2003/10/29 15:09
–	11	@ad<20001002 and psk and carrier same correlation adj detector	USPAT; US-PGPUB	2003/10/29 16:14
–	9	@ad<20001002 and psk and (correlation adj detector).ab.	USPAT; US-PGPUB	2003/10/29 16:18
–	39	@ad<20001002 and psk and (correlation adj detector)	USPAT; US-PGPUB	2003/10/29 16:31
–	1	5305348.pn. and sliding adj correlator	USPAT; US-PGPUB	2003/10/29 16:24
–	4584	@ad<20001002 and autocorrelation	USPAT; US-PGPUB	2003/10/29 16:31
–	18	@ad<20001002 and autocorrelation adj detector	USPAT; US-PGPUB	2003/10/29 16:31
–	1	@ad<20001002 and autocorrelation adj detector and psk	USPAT; US-PGPUB	2003/10/29 16:32
–	12	@ad<20001002 and autocorrelation adj detector and phase	USPAT; US-PGPUB	2003/10/29 16:35
–	3	@ad<20001002 and sliding adj3 correlation adj detector	USPAT; US-PGPUB	2003/10/30 11:13
–	39	@ad<20001002 and psk and correlation adj detector	USPAT; US-PGPUB	2003/10/29 16:40
–	6	@ad<20001002 and psk and correlation adj detector and window	USPAT; US-PGPUB	2003/10/29 16:51
–	1	@ad<20001002 and psk and correlation adj1 equalizer and window	USPAT; US-PGPUB	2003/10/29 16:51
–	0	4644523.pn. and correlation and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 16:58

–	2	4644523.pn. and correlation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 16:58
–	143	@ad<20001002 and sliding adj3 correlation	USPAT; US-PGPUB	2003/10/30 11:13
–	20	@ad<20001002 and sliding adj3 correlation and psk	USPAT; US-PGPUB	2003/10/30 13:19
–	595	@ad<20001002 and psk and synchronization and correlation	USPAT; US-PGPUB	2003/10/30 13:20
–	31	@ad<20001002 and psk and synchronization and correlation adj detector	USPAT; US-PGPUB	2003/10/30 13:39
–	0	@ad<20001002 and packeting adj timing and generator and psk	USPAT; US-PGPUB	2003/10/30 13:39
–	0	@ad<20001002 and packeting adj timing	USPAT; US-PGPUB	2003/10/30 13:39
–	3	@ad<20001002 and packet adj timing same generator and psk	USPAT; US-PGPUB	2003/10/30 13:44
–	14	@ad<20001002 and psk and coarse adj tuning	USPAT; US-PGPUB	2003/10/30 13:45
–	1	@ad<20001002 and psk and coarse adj tuning and bank	USPAT; US-PGPUB	2003/10/30 13:45
–	454	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase and offset	USPAT; US-PGPUB	2003/10/30 14:33
–	83	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase and offset and bank	USPAT; US-PGPUB	2003/10/30 14:33
–	47	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase and offset and bank and window	USPAT; US-PGPUB	2003/10/30 14:35
–	42	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase and offset and bank and window not pll	USPAT; US-PGPUB	2003/10/30 14:35
–	39	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase and offset and bank and window not pll and synchronization	USPAT; US-PGPUB	2003/10/30 14:47
–	1	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase adj offset and bank and window not pll and synchronization	USPAT; US-PGPUB	2003/10/30 16:29
–	23	@ad<20001002 and (psk or (phase adj shift adj keyed)) and (carrier adj phase adj offset)	USPAT; US-PGPUB	2003/10/30 15:28
–	6	@ad<20001002 and (psk or (phase adj shift adj keyed)) and (carrier adj phase) adj3 offset same correction	USPAT; US-PGPUB	2003/10/30 15:31
–	32	@ad<20001002 and (psk or (phase adj shift adj keyed)) and (carrier adj phase) adj3 offset	USPAT; US-PGPUB	2003/10/30 15:31
–	9	("4445118" | "4485383" | "4578678" | "4754465" | "4785463" | "4807256" | "4821294" | "4928106" | "5185610").PN.	USPAT	2003/10/30 15:51
–	1	6466566.pn. and carrier adj phase	USPAT; US-PGPUB	2003/10/30 16:39
–	1	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase adj offset and bank and window not pll and synchronization and estimat$6	USPAT; US-PGPUB	2003/10/30 16:38
–	0	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase adj offset and bank and window not pll and synchronization and estimat$6 and decode adj3 data	USPAT; US-PGPUB	2003/10/30 16:54
–	1	6466566.pn. and data	USPAT; US-PGPUB	2003/10/31 10:50
–	0	6466566.pn. and digital adj data	USPAT; US-PGPUB	2003/10/30 16:52

-	0	@ad<20001002 and (psk or (phase adj shift adj keyed)) and carrier adj phase adj offset and bank and window not pll and synchronization and estimat$6 and decode	USPAT; US-PGPUB	2003/10/30 16:48
-	1	6466566.pn. and adaptive same window	USPAT; US-PGPUB	2003/10/30 16:53
-	0	@ad<20001002 and adaptive adj2 window and psk adj receiver	USPAT; US-PGPUB	2003/10/30 16:55
-	1	@ad<20001002 and adaptive adj2 window and psk	USPAT; US-PGPUB	2003/10/30 16:55
-	0	@ad<20001002 and window adj2 offset adj2 estimation	USPAT; US-PGPUB	2003/10/30 16:55
-	929	@ad<20001002 and window adj2 offset	USPAT; US-PGPUB	2003/10/30 16:55
-	8	@ad<20001002 and window adj2 offset and psk	USPAT; US-PGPUB	2003/10/30 16:56
-	0	@ad<20001002 and (window adj2 offset) same estimation and psk	USPAT; US-PGPUB	2003/10/30 16:56
-	0	@ad<20001002 and (window adj2 offset) same adjust4 and psk	USPAT; US-PGPUB	2003/10/30 16:56
-	8	@ad<20001002 and (window adj2 offset)and psk	USPAT; US-PGPUB	2003/10/30 17:04
-	2	@ad<20001002 and psk and sum adj5 increasing and(absolute adj value)	USPAT; US-PGPUB	2003/10/30 17:06
-	44	@ad<20001002 and psk and sum adj5 (absolute adj value)	USPAT; US-PGPUB	2003/10/30 17:10
-	33	@ad<20001002 and psk and sum adj5 (absolute adj value) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:15
-	0	@ad<20001002 and psk and maximize adj sum adj2 (square) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:16
-	0	@ad<20001002 and psk and maximize adj2 sum adj2 (square) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:16
-	0	@ad<20001002 and psk and maximize adj2 sum adj4 (square) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:16
-	89	@ad<20001002 and psk and sum adj2 (square) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:17
-	83	@ad<20001002 and psk and sum adj1 (square) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:17
-	4	@ad<20001002 and psk and maximize same sum adj1 (square) and correlat$8	USPAT; US-PGPUB	2003/10/30 17:17
-	0	6466566.pn. and decode	USPAT; US-PGPUB	2003/10/31 10:08
-	48	@ad<20001002 and increasing adj function same absolute adj value	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 10:59
-	4	@ad<20001002 and increasing adj function same absolute adj value and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 11:10
-	10	("6466566" "5625652" "5966401" "6088337" "4763331").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 11:11
-	20	(US-6549716-$ or US-3758713-$ or US-6625239-$ or US-RE38010-$ or US-5912920-$ or US-4804938-$ or US-6348826-$ or US-6249180-$ or US-6282500-$ or US-4032762-$ or US-6075808-$ or US-5450395-$ or US-6466566-$ or US-5999575-$ or US-5305348-$ or US-5914986-$ or US-6307868-$ or US-5574399-$ or US-5157694-$ or US-6108317-$).did.	USPAT	2004/04/02 15:01

−	4	((US-6549716-$ or US-3758713-$ or US-6625239-$ or US-RE38010-$ or US-5912920-$ or US-4804938-$ or US-6348826-$ or US-6249180-$ or US-6282500-$ or US-4032762-$ or US-6075808-$ or US-5450395-$ or US-6466566-$ or US-5999575-$ or US-5305348-$ or US-5914986-$ or US-6307868-$ or US-5574399-$ or US-5157694-$ or US-6108317-$).did.) and psk and window	USPAT	2004/04/02 15:03
−	4017	@ad<20001002 and psk	USPAT; US-PGPUB	2004/04/02 16:54
−	172	@ad<20001002 and psk near2 detect$55	USPAT; US-PGPUB	2004/04/02 15:13
−	171	@ad<20001002 and psk near2 detect$5	USPAT; US-PGPUB	2004/04/02 15:13
−	26	@ad<20001002 and psk near2 detect$5 and window	USPAT; US-PGPUB	2004/04/02 16:01
−	15	@ad<20001002 and (psk near3 detect$5).ti.	USPAT; US-PGPUB	2004/04/02 16:01
−	1	(US-6466566-$).did.	USPAT	2004/04/02 16:23
−	1	((US-6466566-$).did.) and synchronous	USPAT	2004/04/02 16:23
−	1	((US-6466566-$).did.) and synchronous	USPAT	2004/04/02 16:23
−	11	(US-5574399-$ or US-5157694-$ or US-5625652-$ or US-5610949-$ or US-5594758-$ or US-4466108-$ or US-4457005-$ or US-3571712-$ or US-5977821-$ or US-5861773-$ or US-5703526-$).did.	USPAT	2004/04/02 16:24
−	292	@ad<20001002 and $2psk.ab. same carrier	USPAT; US-PGPUB	2004/04/02 16:54
−	292	@ad<20001002 and $2psk.ab. same carrier.ab.	USPAT; US-PGPUB	2004/04/02 16:55
−	10	@ad<20001002 and ($2psk same carrier near detect$5).ab.	USPAT; US-PGPUB	2004/04/02 16:55
−	77	(375/329).ccls. and demodulat$6 and PSK.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 13:23
−	72	(375/329).ccls. and demodulat$6 and PSK.ab. and @ad<20001002	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 13:26
−	47	(375/329).ccls. and demodulat$6 and PSK.ab. and @ad<20001002 and delay$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 13:49
−	31	(375/329).ccls. and demodulat$6 and PSK.ab. and @ad<20001002 and delay$3 and carrier near2 phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:36
−	1	5727027.pn. and "7"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 13:54
−	5	(375/329).ccls. and demodulat$6 and PSK.ab. and @ad<20001002 and phase adj offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:36
−	12	(375/329).ccls. and demodulat$6 and PSK.ab. and @ad<20001002 and phase near2 offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:36

–	12	(375/329).ccls. and demodulat$6 and PSK.ab. and @ad<20001002 and phase near2 off$1set	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:36
–	2	5625652.pn. and window same offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:29
–	1	5625652.pn. and decoding same digital	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:00
–	0	5625652.pn. and decodor same digital	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:00
–	2	5625652.pn. and decoder same digital	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:00
–	1	5625652.pn. and selected	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:42
–	2	4763331.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:43
–	0	4763331.pn. and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:43
–	1	6088337.pn. and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:43
–	33	(US-6249180-$ or US-5999575-$ or US-5977821-$ or US-5914986-$ or US-5861773-$ or US-5703526-$ or US-5625652-$ or US-5594758-$ or US-5574399-$ or US-5157694-$ or US-4466108-$ or US-4457005-$ or US-6466566-$ or US-6549716-$ or US-5610949-$ or US-3758713-$ or US-6625239-$ or US-RE38010-$ or US-5912920-$ or US-4804938-$ or US-3571712-$ or US-6348826-$ or US-6282500-$ or US-4032762-$ or US-6075808-$ or US-5450395-$).did. or (US-5305348-$ or US-6307868-$ or US-6108317-$ or US-6204726-$ or US-5727027-$ or US-5541966-$ or US-5533059-$).did.	USPAT	2004/04/05 11:45

–	4	((US-6249180-$ or US-5999575-$ or US-5977821-$ or US-5914986-$ or US-5861773-$ or US-5703526-$ or US-5625652-$ or US-5594758-$ or US-5574399-$ or US-5157694-$ or US-4466108-$ or US-4457005-$ or US-6466566-$ or US-6549716-$ or US-5610949-$ or US-3758713-$ or US-6625239-$ or US-RE38010-$ or US-5912920-$ or US-4804938-$ or US-3571712-$ or US-6348826-$ or US-6282500-$ or US-4032762-$ or US-6075808-$ or US-5450395-$).did. or (US-5305348-$ or US-6307868-$ or US-6108317-$ or US-6204726-$ or US-5727027-$ or US-5541966-$ or US-5533059-$).did.) and BER	USPAT	2004/04/05 11:45
–	530	@ad<20001002 and psk and window	USPAT; US-PGPUB	2004/10/27 16:08
–	61	@ad<20001002 and psk and window same offset	USPAT; US-PGPUB	2004/04/05 11:46
–	11	@ad<20001002 and psk and window same offset and ber	USPAT; US-PGPUB	2004/04/05 11:48
–	14	@ad<20001002 and psk and minimize same ber	USPAT; US-PGPUB	2004/04/05 12:03
–	51	@ad<20001002 and psk and reduce same ber	USPAT; US-PGPUB	2004/04/05 11:51
–	5	@ad<20001002 and psk and reduce near3 ber	USPAT; US-PGPUB	2004/04/05 11:51
–	1	6088337.pn. and theoretical$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 13:31
–	1	6088337.pn. and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 13:33
–	2	5625652.pn. and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 13:33
–	43	@ad<20001002 and psk and (two additional) near2 window	USPAT; US-PGPUB	2004/10/27 16:26
–	3	@ad<20001002 and 375/223.ccls. and (two additional) near2 window	USPAT; US-PGPUB	2004/10/27 16:27
–	269	@ad<20001002 and 375.clas. and (two additional) near2 window	USPAT; US-PGPUB	2004/10/27 16:28
–	63	@ad<20001002 and 375.clas. and (two additional) near2 window and $3psk	USPAT; US-PGPUB	2004/10/27 16:29
–	0	@ad<20001002 and 375/308.ccls. and (two additional) near2 window	USPAT; US-PGPUB	2004/10/27 16:29
–	30	@ad<20001002 and 375/308.ccls. and window	USPAT; US-PGPUB	2004/10/28 11:21
–	9	@ad<20001002 and 375/308.ccls. and coarse same fine	USPAT; US-PGPUB	2004/10/28 11:21
–	12	@ad<20001002 and psk and fine with window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/28 11:32
–	23	@ad<20001002 and $4psk and fine with window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/28 11:42

-	1	6084932.pn. and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/28 11:47
-	1	6084932.pn. and psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/28 14:37
-	91	@ad<20001002 and (borehole$7 drill) and $5psk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 15:17
-	22	@ad<20001002 and (borehole$7 drill) and $5psk and window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 15:17